METHOD AND SYSTEM FOR EMBEDDING DATE INFORMAION IN COMPUTER-GENERATED DIGITS

ABSTRACT OF THE DISCLOSURE

A method and system for creating a permanent and
5   authentic history of a computer generated numerical digit
enables one to track digit's life path. The method comprises
embedding each digit with a tamper detectable date-time stamp
including at least the date when the digit is generated in the
computer. The system includes an encoder for providing the
10   numerical digit with the date stamp, a storage for storing the
encoded numerical digit, and a decoder for decoding the
numerical digit to indicate at least the date of origin of the
numerical digit.

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